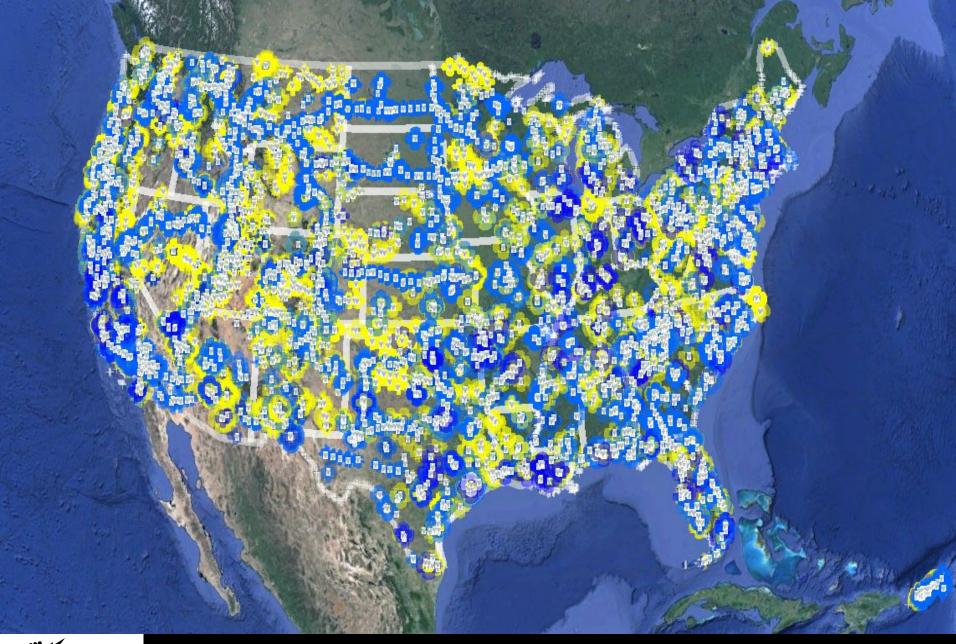


#### **MEETING WITH FCC CHAIRMAN PAI**

MARCH 28, 2017





POST AUCTION - 10,000 CLASS A, LPTV, & TV TRANSLATOR LICENSED STATIONS, NEW CONSTRUCTION PERMITS, AND PENDING APP'S - ESTIMATED TOTAL OF 2 BILLION TV POPS (12 BILLION MHZ POPS)

Post repack there will be about

10,000

Class A, LPTV, and TV translator licensees

based on current licenses, new construction permits, and already accepted pending applications

which will transmit from as many as

2,267

communities of license



Of these about

**5800** 

are current licensed facilities

**2700** 

are construction permits

**1300** 

are accepted applications, plus the remaining Class A's



When fully built out these

10,000

will reach about

### 2 Billion TV pops

(12 Billion MHz pops!)

50%

in the top 25 markets

in comparison the full powers pre-auction had 4 Billion TV pops



Many in the industry are experiencing financial stress due to the long period of uncertainty from the auction/repack, and the anticipated costs of relocation

This includes over

300+

Civic/Ed/Gov't groups which control as many as

3000+

LPTV and TV translator licenses and permits

50%



of the current fleet of 5900 operating stations and 33% of the post repack fleet of 10,000

**About** 

3150

LPTV & TV Translator licenses and permits will be displaced from

**UHF 38-50** 



**About** 

900-1200

licenses and permits may be displaced from

VHF 2 to UHF 36

as a result of the repacking for a total of about

4000+

displacements



**GAO** estimated between

\$50k to \$600k

in relocation costs per station

and NAB estimated for a Class A

\$390k

the Coalition estimated a blended average of

\$150k

a station in either rural or urban areas



Total displacement cost total could range from

\$100M - \$1B

5+ years of stalled business plans and build-out's while waiting for auction.

80%

of the spectrum sold in the auction was licensed or permitted by LPTV and TV translators



## THIS IS THE LPTV AUCTION!



#### RESEARCH ASKS

- > Study the 4000+ auction & repack displacements
- > Study the loss of public service obligations from the auction and repack
- > Study how LPTV spectrum can be repurposed to help solve the digital divide



#### PROCESS ASKS

- > Continue the sunshine
- > Assign all licenses & permits to a Transition Phase, and PEA
- > Host an industry webinar before the LPTV displacement window
- > Harmonize the CDBS and LMS before the LPTV filing window
- > Increase engineering staff to timely handle the 4000+ app's
- > Timely rule on LPTV Next Gen experimental licenses



#### **REGULATION ASKS**

- > Maintain the LPTV current "light touch and innovation friendly" regulatory framework within the Next Gen ATSC 3.0 rulemaking
- > Utilize the FCC's discretionary authority to provide service waivers for the use of LPTV spectrum as wireless internet service providers in digital divide counties



#### LEGISLATIVE ASKS

> The FCC should ask Congress for a bill rider to open a new, long term Class A window to replenish the loss of the public service obligations from the auction

Although we believe that the FCC already has authority

> The FCC should ask Congress for a bill rider to allow it to provide flexible use service waivers for LPTV which are in digital divide counties

Although we believe that the FCC already has authority



#### **KEY POINT**

# OUR VIEWERS ARE NOT SECONDARY!

